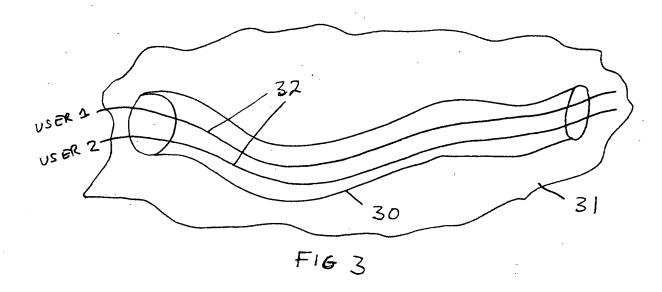
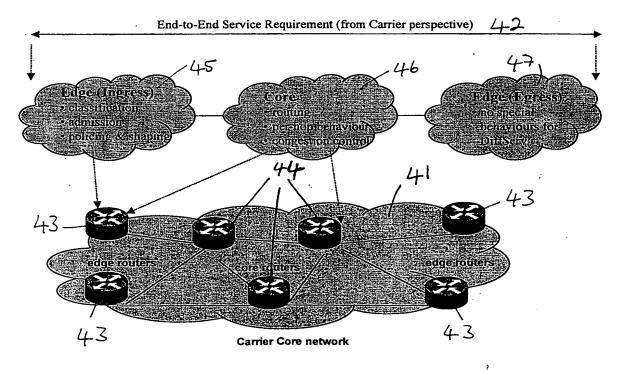


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F16 4

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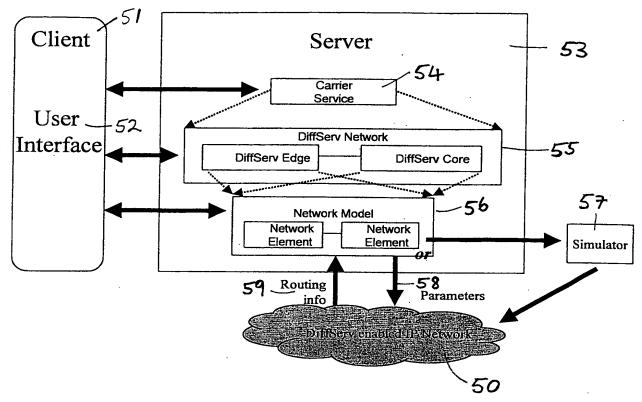


FIG 5

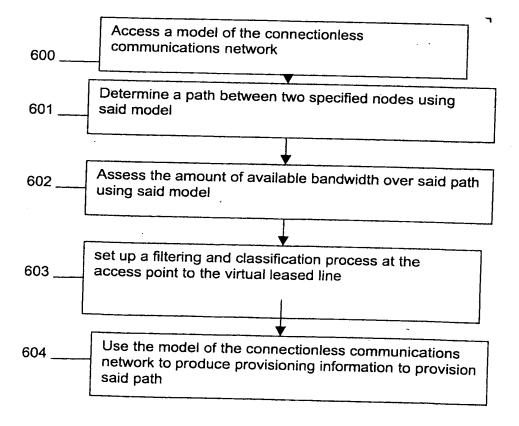
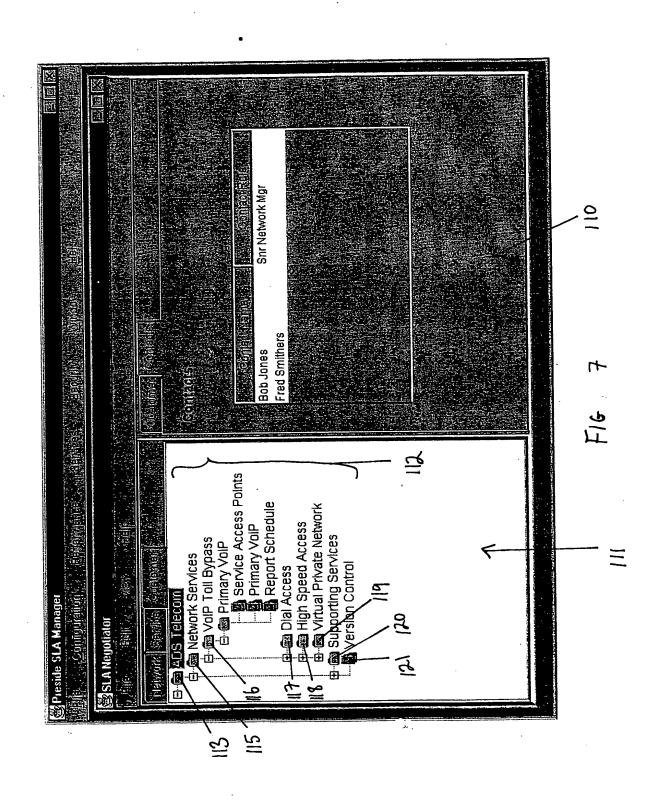
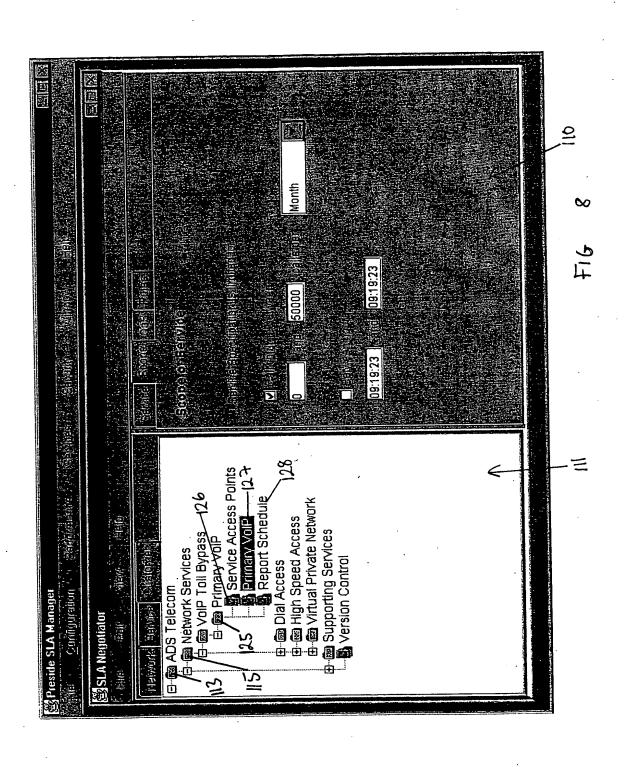
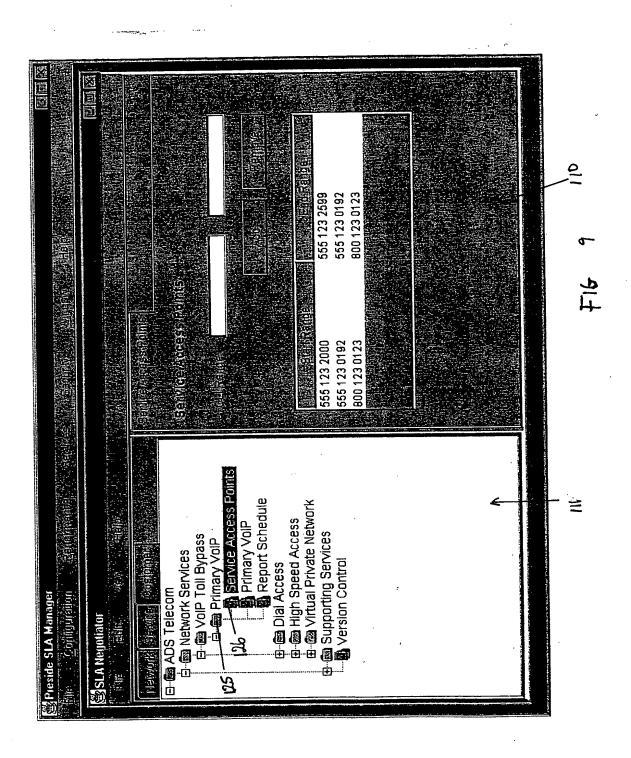
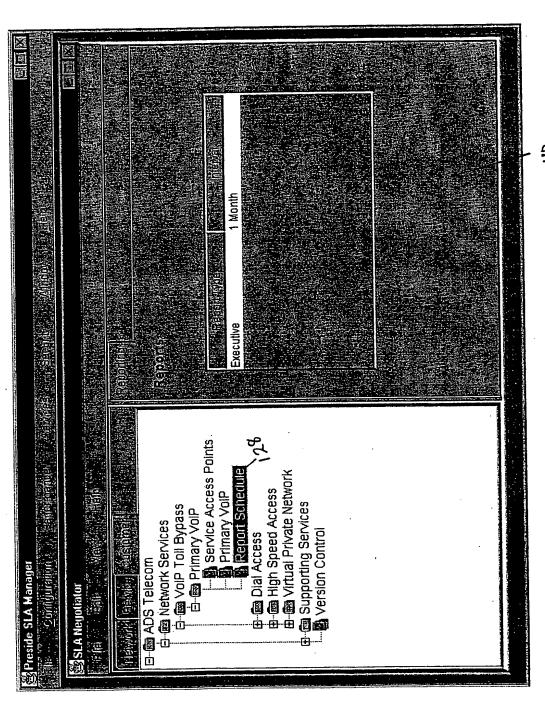


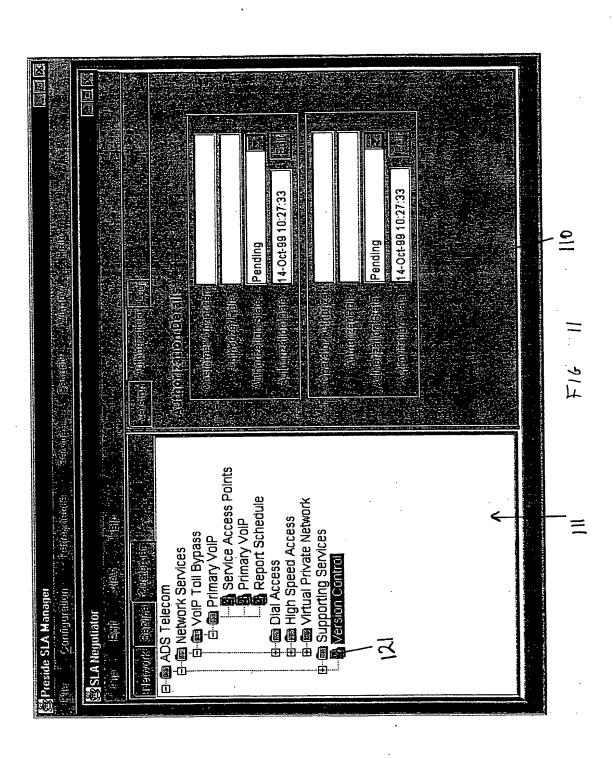
Figure 6



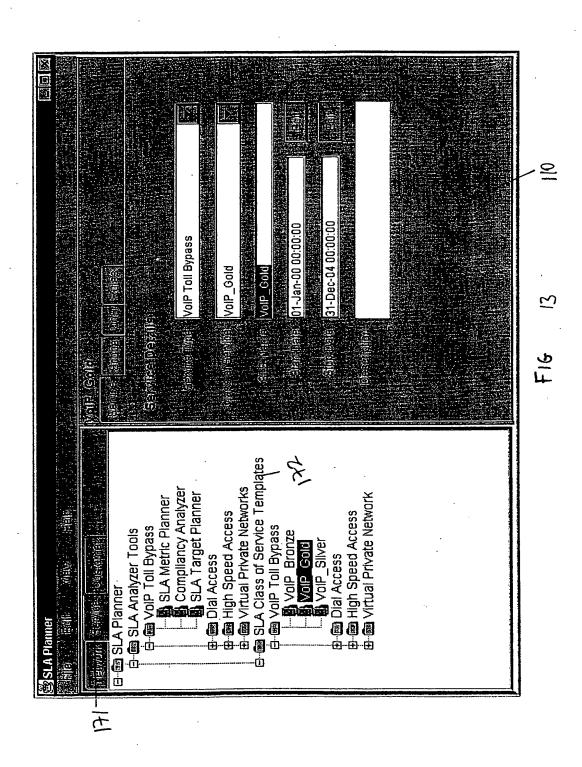




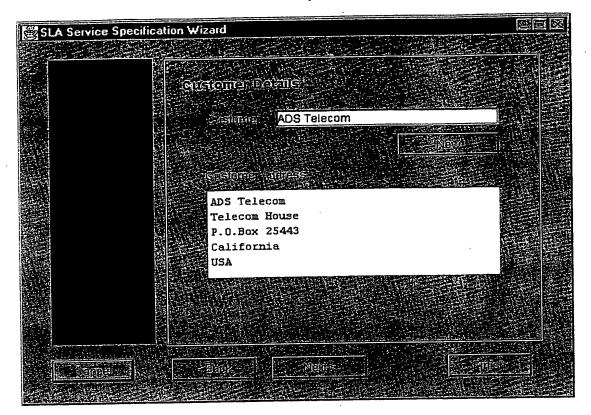




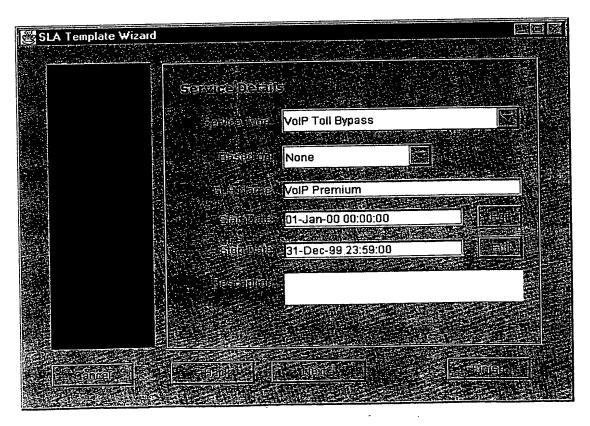
100 100 99 99 99.5 100	
Service Availability (1919-547) The Service Availability 1 Month >= 99.98 1 Falled Call Percentage 1 Week <= 4.0 1 Packet Latency 1 Day <= 300.0 Packet Loss 1 Day <= 300.0 Packet Loss 1 Day <= 300.0 Abnormal Call Terminations 1 Week <= 500.0 9 Abnormal Call Terminations 1 Week <= 2.0 1	7 7 7 7
SLA Negatiator	



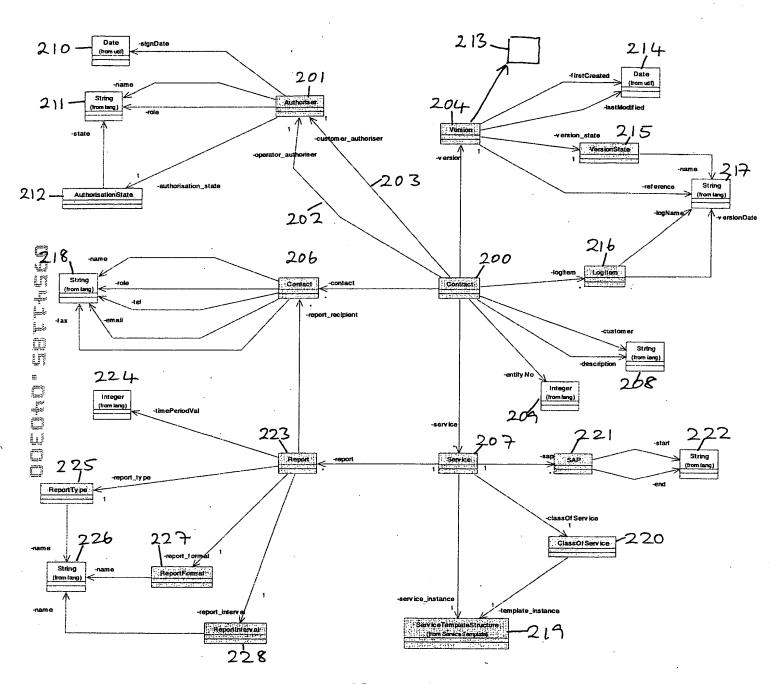
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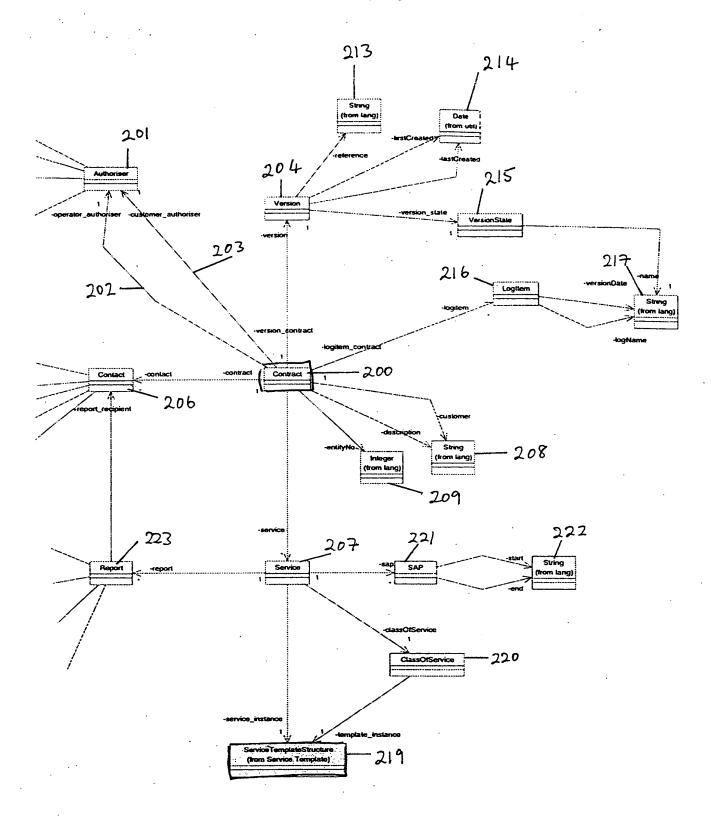


F16 15

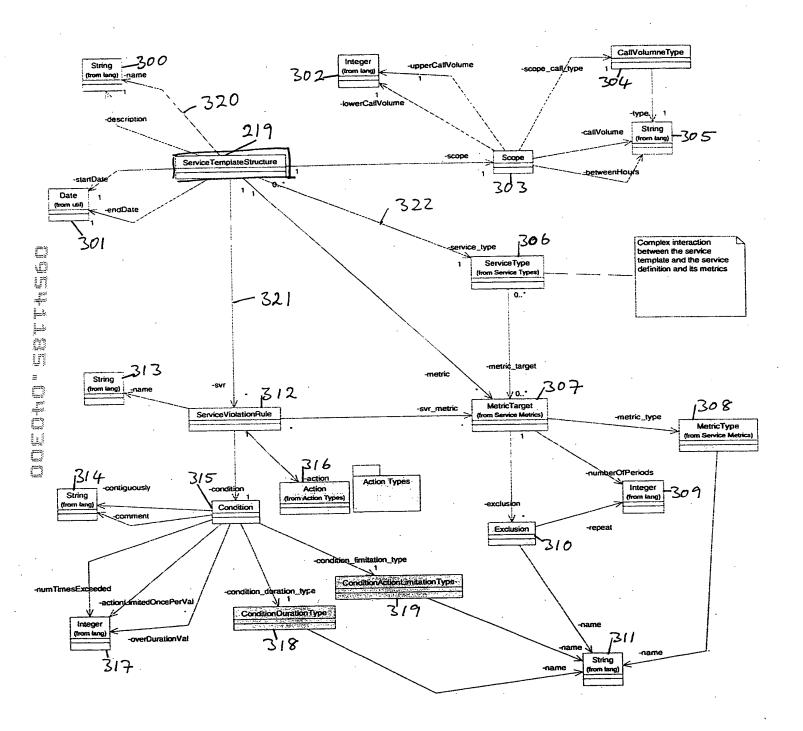


F16 16

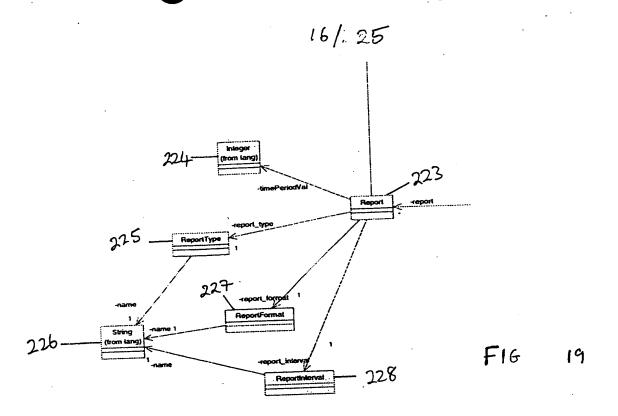
14/.25

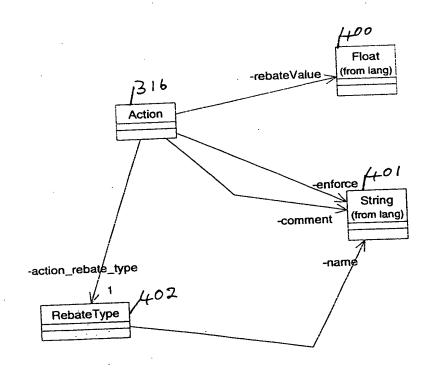


F16 A



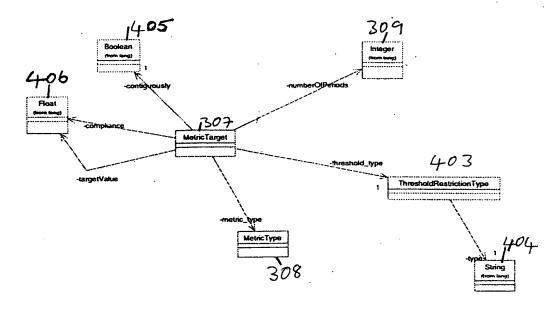
F16 18



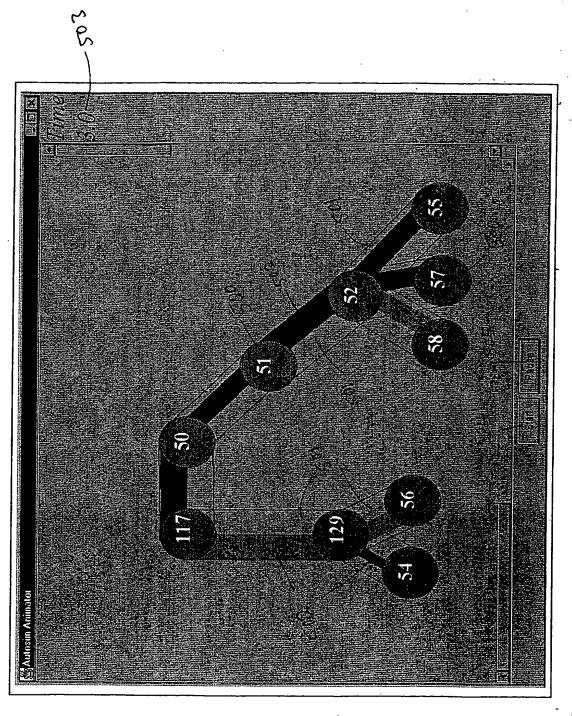


F16 20

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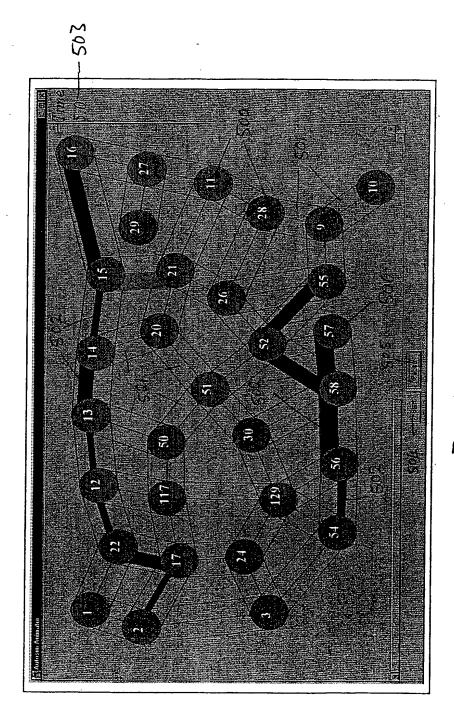


F16 21



F16 22

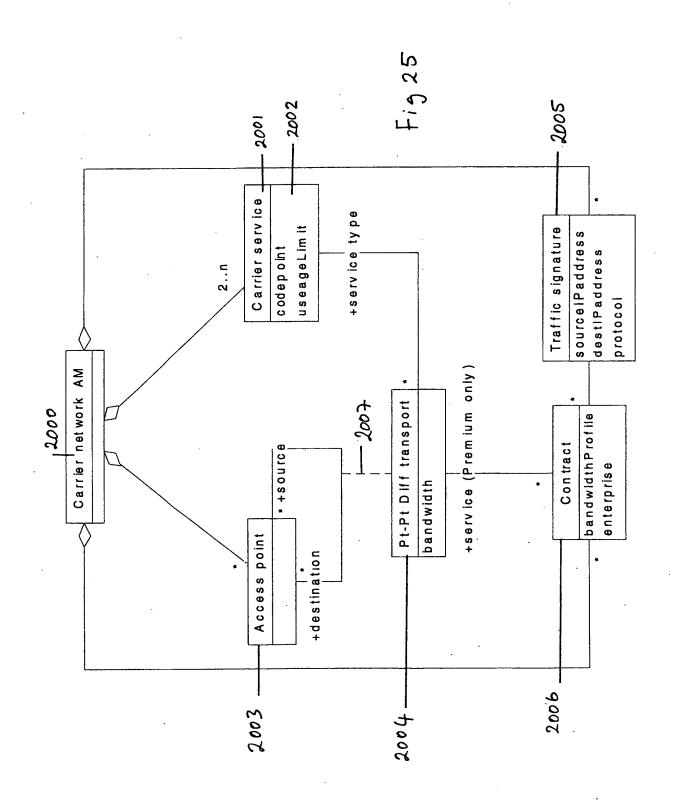
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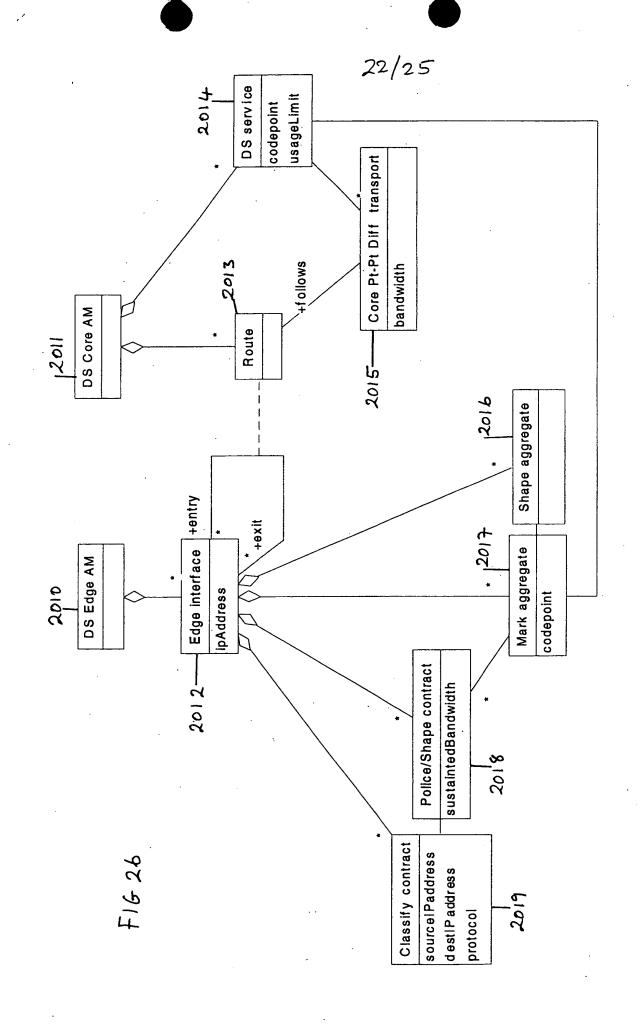


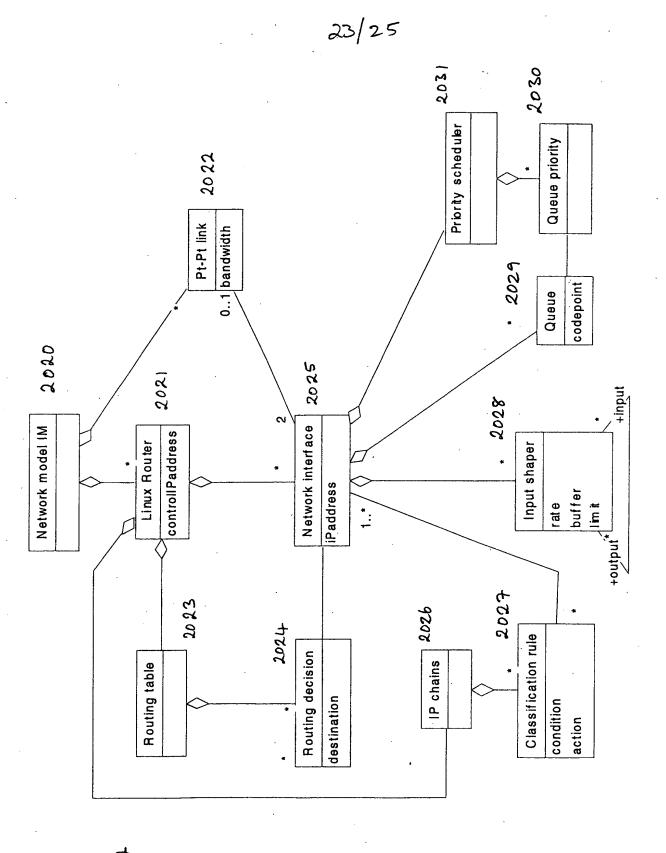
F16 23

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 0.0010 t 240 217 230 166 50000.0
 0.0010 t 199 216 230 166 50000.0
 0.110375 t 286 215 230 166 14000.0
0.110375 f 286 215 230 166 14000.0
 0.111375 t 230 166 185 116 14000.0
 0.21975 t 286 215 230 166 14000.0
0.21975 f 286 215 230 166 14000.0
 0.22075 t 230 166 185 116 14000.0
 0.22075 f 230 166 185 116 14000.0
 0.22175 t 185 116 136 69 14000.0
 0.329125 t 286 215 230 166 14000.0
 0.329125 f 286 215 230 166 14000.0
 0.330125 t 230 166 185 116 14000.0
 0.330125 f 230 166 185 116 14000.0
 0.331125 t 185 116 136 69 14000.0
 0.331125 f 185 116 136 69 14000.0
 0.332125 t 136 69 77 70 14000.0
 0.391625 t 199 216 230 166 50000.0
 0.391625 f 199 216 230 166 50000.0
 0.391625 t 240 217 230 166 50000.0
 0.391625 f 240 217 230 166 50000.0
 0.4385 t 286 215 230 166 14000.0
 0.4385 f 286 215 230 166 14000.0
 0.4395 t 230 166 185 116 14000.0
 0.4395 f 230 166 185 116 14000.0
 0.4405 t 185 116 136 69 14000.0
               116 136 69 14000.0
 0.4405 f 185
 0.4415 t 136 69 77 70 14000.0
 0.4415 f 136 69 77 70 14000.0
 0.4425 t 77 70 77 159 14000.0
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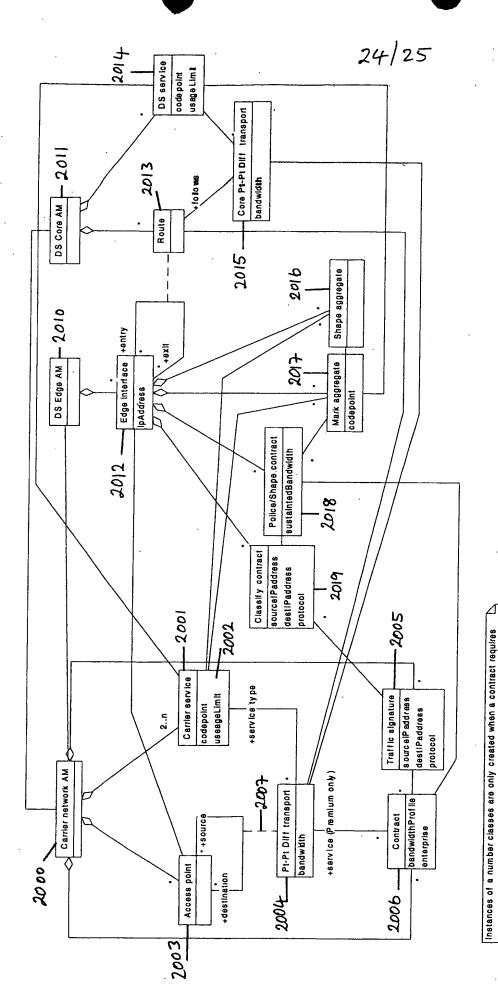
FIG 24







F1627



F16.28

them even though in theory they could exist as soon as diffsery support is introduced. These include Pt-Pt Diff transport in Carrier AM, Route and Core Pt-Pt Diff transport in DS Gore AM.

Traffic signatures can be shared by many contracts, but must be unique in the context of the source Access point so that the network operator can identify packets relating to a particular contract and treat them accordingly.

